Claims 1-6 (Cancelled)

7. (new) The system for automated communication between websites and wireless communications devices comprising, having a SMS system embedded to a Website; having a carrier gateway website database linked to said SMS System; having said SMS system connected to a SMS server, having said Website send and receive messages to said SMS system through said SMS server to a mobile device.

8. (new) The system according to claim 7, where said mobile device is remotely connected to said Carrier Gateway URL Database.

9. (new) A system and method in accordance to claim 7, wherein said system is used for a classified ads website.

10. (new) A system and method in accordance to claim 7, wherein said system is used for an auction website.

11. (new) A system and method in accordance to claim 7, wherein said system is used for a dating/matchmaking website.

12. (new) A system and method in accordance to claim 7, where said remote device includes a modulator a transmitter, a receiver, a demodulator (DEMOD) and a controller.

13. (new) A system and method in accordance to claim 7, said SMS server is a part of a first cellular network comprising a Base Station/Mobile Switching Center/Interworking function that includes a mobile switching center (MSC) and a Message Center (MC).

14. (new) A system and method in accordance to claim 7, where said mobile device sets the User Destination Address and User Destination Subaddress in the R-DATA message (in which the SMS Manual

ACK is sent to the User Originating Address (if included) and User Originating Subaddress (if included) in the R-DATA message in which the SMS Deliver message being acknowledged was received.

15. (new) A system and method in accordance to claim 7, where a SMS event message is transmitted by the SMS server to a cellular network for transmission to the destination address where it is displayed on the remote device.